



**TOPIC/EQUIPMENT:** MAKING A SINGLE DONUT HOSE ROLL – TWO PERSON

**METHOD** 

**CATEGORY:** Performance Examination

POINTS POSSIBLE: 100

TIME ALLOWED: 2 minutes

**BEHAVIORAL OBJECTIVE:** 

Condition: Given one length of 1 ½" or 1 ¾" unrolled hose with male and

female couplings

Behavior: The student will roll hose using the two person donut roll

method

Standard: With a minimum of 70% accuracy, according to the job

breakdown

MATERIALS NEEDED: ■ Job breakdown

One section of hose per two students

One set full wildland PPE per student

One stop watch

**PROCEDURES:** The examination will begin when the student either verbally or

by conduct performs any step of the examination.

The student shall complete the two person single donut hose roll evolution within the allotted time. The examination will end

when the student either verbally or by conduct indicates the

examination has been completed.

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**SCORING:** 

Points will be deducted for each step omitted, performed improperly, or performed out of sequence. Steps designated by an asterisk (\*) must be performed properly or the student fails the entire examination. If the student goes over the allotted time, he/she will fail the examination.

SPECIAL NOTES:

Before the examination begins, the student will be allowed to ask any clarifying questions and inspect the equipment. The student will be standing in full wildland fire personal protective clothing.

Once the examination begins, the exam proctor shall not answer any questions or intercede in any way, unless safety violations occur that would injure personnel or damage equipment.

DATE	//	TEST #	RETEST #	UNIT #
STUD	ENT'S NAME _			
EVAL	UATOR'S NAME	:		
STAR	T TIME			POINTS
1.	Lay hose fully e			
	and kinks	10		
2.	Grasp male cou	ipling and carry it b	pack toward female coupling	
3.	Place male cou	10		
	coupling removi			
4.	Position firefight	. The		
	second person	10		
5.	Roll the hose with the first person grasping the top and bottom layers of hose and rolling hose back on itself toward the couplings in a hand over hand motion keeping the outer edges even.			
6.	While first person rolls hose the second person maintains five foot interval by moving backwards removing slack in the top layer of hose and keeping top layer in alignment with bottom layer.			
7.	Upon reaching the male coupling lay the roll over on its side without damaging couplings and wrap unrolled section of hose around the male coupling.			
8.	Place rubber ba	ecure		
	entire roll.	10		
STOP	TIME			
			ENTER TOTA	L TIME:
			POINTS PO	SSIBLE: 100
			POINTS DED	UCTED:

	FINAL SCORE:	
	EVALUATOR'S SIGNATURE:	_
	DATE:	_
COMMENTS:		